

Edited CLS L4 and its RbR parents in RTM BASELINE122195
Reference table for CCR 0949B to do L4s for Supported CLS Hardware
file attach1B.doc

The second version of this CCR was 0949A. It made the following changes:

- 1) specify AIX 3.2.5 rather than just AIX 3
- 2) changed HP UX 9.05 to HP UX 9.07
- 3) added Rel B L4s

This version (0949B) makes the following change:

- 1) changed HP UX 9.07 back to HP UX 9.05

L4 ID	Rel	RT M key	L4 Rqmt Text	Req Type	Clarification	L3 RbR ID	RT M key	L3 RbR Text	RbR Type	Interpretation
<u>S-CLS-01490</u>	<u>A</u>	<u>new</u>	The DESKTI executables shall run on the following hosts: a. SGI IRIX 5.3 b. HP UX 9.05 c. SUN Solaris 2.4 d. IBM RS/6000 AIX 3.2.5	<u>functional</u>		<u>IMS-1510#A</u>	5557	The IMS data visualization toolkit capabilities shall be portable and execute on ECS supported workstations and appropriate ECS facility computers.	standards	
						<u>IMS-1510#B</u>	5365	The IMS data visualization toolkit capabilities shall be portable and execute on ECS supported workstations and appropriate ECS facility computers.	standards	
<u>S-CLS-01492</u>	<u>B</u>	<u>new</u>	The DESKTI executables shall run on the following hosts: a. DEC Digital Unix 3.2	<u>functional</u>		<u>IMS-1510#B</u>	5365	The IMS data visualization toolkit capabilities shall be portable and execute on ECS supported workstations and appropriate ECS facility computers.	standards	
S-CLS-15680	A	4910	The WKBCI executables shall run on <TBD> hosts. the following hosts: a. SGI IRIX 5.3 b. HP UX 9.05 c. SUN Solaris 2.4 d. IBM RS/6000 AIX 3.2.5	functional		IMS-0110#A	5473	The IMS user interface shall support access from dumb terminals, both local and remote, as well as bitmap display workstations that do not support the IMS toolkit.	security	A: ChUI, teletype, and dumb terminal
						IMS-0110#B	4956	The IMS user interface shall support access from dumb terminals, both local and remote, as well as bitmap display workstations that do not support the IMS toolkit.	security	

						<u>IMS-1510#A</u>	5557	The IMS data visualization toolkit capabilities shall be portable and execute on ECS supported workstations and appropriate ECS facility computers.	standards	
						<u>IMS-1510#B</u>	5365	The IMS data visualization toolkit capabilities shall be portable and execute on ECS supported workstations and appropriate ECS facility computers.	standards	
<u>S-CLS-15682</u>	<u>B</u>	<u>new</u>	<u>The WKBCH CI executables shall run on the following hosts:</u> <u>a. DEC Digital Unix 3.2</u>	<u>functional</u>		<u>IMS-1510#B</u>	5365	The IMS data visualization toolkit capabilities shall be portable and execute on ECS supported workstations and appropriate ECS facility computers.	standards	